



Application No. (if known): 09/852,222

Attorney Docket No.: 03109/100G960-US1

## Certificate of Express Mailing Under 37 CFR 1.10

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail, Airbill No. \_\_\_\_\_ in an envelope addressed to:

**EM059507557-US.**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

on December 11, 2007

Date

- Transmittal Letter
- Interview Summary Record
- Return Receipt Postcard

Signature

**LILLIAN GARCIA**

Typed or printed name of person signing Certificate

Registration Number, if applicable

Telephone Number

Note: Each paper must have its own certificate of mailing, or this certificate must identify each submitted paper.





being changed to instead refer to an --apparatus--. With further regard to claims 22, 25 and 26, an amendment was discussed to change "the processor operative with the processing instructions for" to --the processor being configured with the processing instructions to--. And with regard to claims 31 and 32, an amendment was discussed which would amend the preamble of those claims from "A computer-readable medium encoded with processing instructions" to further recite that the processing instructions are "executable by a computer" and that the --the processing instructions, when executed in a computer, -- comprise the recited steps.

Also discussed with the Examiner was reciting in the independent claims that the calculations are output from the computer to address statutory subject matter concerns.

These discussions were in the context of final amendments being made by an Examiner's Amendment in view of the Office's conclusion that the cited references had been overcome by Applicant's submission dated September 19, 2007.

Dated: December 11, 2007

Respectfully submitted,

By 

David Leason

Registration No.: 36,195

DARBY & DARBY P.C.

P.O. Box 770

Church Street Station

New York, New York 10008-0770

(212) 527-7700

(212) 527-7701 (Fax)

Attorneys/Agents For Applicant